

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24

16.46 16.59

URB-RMT1 RMT1 CV 22090c AERO 22095c RMT1 21820c FARS 21820c ORTE CV ORTE_AP REFZ ORTE CV 11696c CHU CV (2319) ORTE ORTEH

Genomic map of the OR7E gene region on chromosome 7. The map shows the OR7E gene structure with exons and introns. A blue arrow points to the OR7E gene. The map includes various genomic features such as CpG islands, SNPs, and repeats. A scale bar at the bottom indicates the position in Mb, from 0 to 24. A table on the right shows the coordinates of the OR7E gene and its variants.

Lav	Cef
07:10	04:16
Km	Not
223	No
Rip	

Lav	Cef
07:46	05:45
Km	Not
258	No
RFR	

Lav	Cef
07:10	04:16
Km	Not
223	No
Rip	

Genomic map of the human genome showing the location of the RMTM gene and its associated features. The map displays the RMTM gene structure with exons and introns, and the RMTM gene expression profile across various tissues. The RMTM gene is located on chromosome 10, and its expression is highest in the brain and testis. The RMTM gene is also associated with the RMTM gene expression profile across various tissues.

Lav	Cef
09:44	06:18
Km	Not
186	No
Rip.G	
15:18	

The genomic map displays the following features from left to right:

- Gene Locations:** URB-RMTI, RMTI (2204), RMOS, CV, 21726c, MRTD, 21849c, RMTI, 21926c, RMOS, 21926c, BRAC, CV, CV, 21927c, RMTI, CV, RMTI_AP, REFZ, RMTLE, CV, 21964c, LNKH, 27424c, FHLU, 27421c, LNKH, 21965c, RMTLE, CV, TTPC(1) RMTI.
- Coordinates:** The top axis shows positions from 0 to 15. The bottom axis shows positions from 0 to 24.
- Time Markers:** A box labeled "06:11" is located at approximately position 1. A box labeled "14:44" is located at approximately position 14.5.

Lav	Cef
08:33	06:09
Km	Not
180	No
Rip.G	
14:31	

Lav	Cef
07:35	04:57
Km	Not
156	No
Rip.G	
00:00	

	Rip.
	65:21

Lav	Cef
08:33	06:09
Km	Not
180	No
Rip.G	
14:54	

Genomic map of the RMT1 gene on chromosome 12. The map shows exons as boxes and introns as lines with arrows indicating the direction of transcription. Key features include the RMT1 gene structure, the RMT1 AP site, the REFZ site, the RMTLE site, and the RMT1 gene structure. The map is color-coded: blue for exons, red for introns, and green for regulatory elements. The map is labeled with coordinates 0 to 15. The map is titled 'RMT1' and 'RMT1 AP'.

Lav	Cef
08:33	06:09
Km	Not
180	No
Rip.G	
14:54	

The timeline displays the following events and durations:

- 05:38 (Start)
- URB-RMTI (04:38 - 04:43)
- RMTI (04:43 - 04:58)
- RMS (04:58 - 05:13)
- CV (05:13 - 05:38)
- 7400c (05:38 - 05:43)
- 7405c (05:43 - 05:58)
- CV (05:58 - 06:13)
- 7405c (06:13 - 06:28)
- CV (06:28 - 06:43)
- 22030c (06:43 - 06:58)
- AERO (06:58 - 07:13)
- 22035c (07:13 - 07:28)
- RMTI (07:28 - 07:43)
- 21760c (07:43 - 07:58)
- FARS (07:58 - 08:13)
- 21779c (08:13 - 08:28)
- RMTI (08:28 - 08:43)
- CV (08:43 - 08:58)
- URB-RMTI (08:58 - 09:13)
- 13:20 (End)

Lav	Cef
07:42	05:53
Km	Not
192	No
Rip.G	
14:20	

2016/07/20	Me	LA2504	11		<table><tr><td>Lav</td><td>Cef</td></tr><tr><td>05:06</td><td>02:41</td></tr><tr><td>Km</td><td>Not</td></tr><tr><td>61</td><td>Si</td></tr><tr><td>Rip.G</td><td></td></tr><tr><td>00:00</td><td></td></tr></table>	Lav	Cef	05:06	02:41	Km	Not	61	Si	Rip.G		00:00	
Lav	Cef																
05:06	02:41																
Km	Not																
61	Si																
Rip.G																	
00:00																	
2016/07/21	Gi		12	Riposo	<table><tr><td></td><td>Rip.</td></tr><tr><td></td><td>63:14</td></tr></table>		Rip.		63:14								
	Rip.																
	63:14																
2016/07/22	Ve		13	INTERVALLO													
2016/07/23	Sa		14	FERIE													
2016/07/24	Do		15	FERIE													
2016/07/25	Lu		16	FERIE													
2016/07/26	Ma		17	INTERVALLO													
2016/07/27	Me		18	Riposo	<table><tr><td></td><td>Rip.</td></tr><tr><td></td><td>48:00</td></tr></table>		Rip.		48:00								
	Rip.																
	48:00																
2016/07/28	Gi		19	FERIE													
2016/07/29	Ve		20	FERIE													
2016/07/30	Sa		21	FERIE													
2016/07/31	Do		22	FERIE													
2016/08/01	Lu		23	INTERVALLO													
2016/08/02	Ma		24	Riposo	<table><tr><td></td><td>Rip.</td></tr><tr><td></td><td>48:00</td></tr></table>		Rip.		48:00								
	Rip.																
	48:00																
2016/08/03	Me		25	FERIE													
2016/08/04	Gi		26	FERIE													
2016/08/05	Ve		27	FERIE													

2016/08/06

Sa

28

2016/08/07

Do

29

2016/08/08

Lu

30

FERIE

INTERVALLO

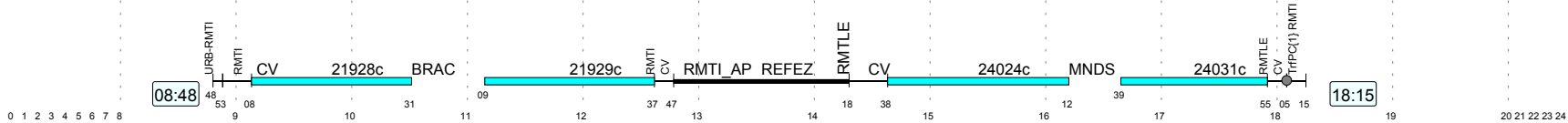
Riposo

2016/08/09

Ma

LA2067

31



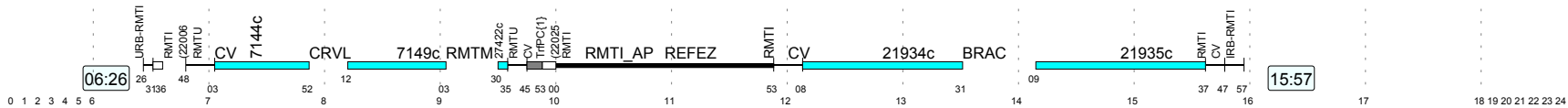
Lav	Cef
09:27	06:46
Km	Not
208	No
Rip.G	
12:11	

2016/08/10

Me

LA2114

32



Lav	Cef
09:31	06:01
Km	Not
197	No
Rip.G	
00:00	

2016/08/11

Gi

Disp

33

DISPONIBILITA'

Lav	
07:36	

2016/08/12

Ve

LA2607

34



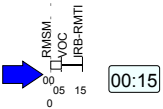
Lav	Cef
04:27	03:32
Km	Not
109	Si
Rip.G	
00:00	

2016/08/13

Sa

LA2607

35



	Rip.
	54:41

2016/08/14

Do

36

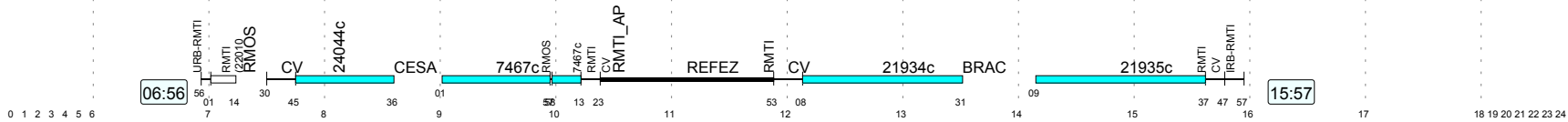
Riposo Quantitativo

2016/08/15

Lu

LA2003

37



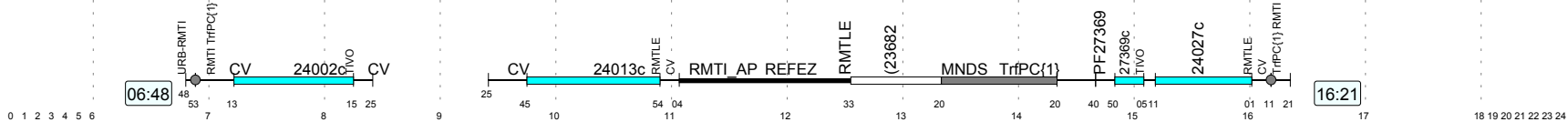
Lav	Cef
09:01	05:57
Km	Not
167	No
Rip.G	
14:51	

2016/08/16

Ma

LA2228

38



Lav	Cef
09:33	03:22
Km	Not
128	No
Rip.G	
16:05	

[illegible]

Lav	Cef
08:39	04:38
Km	Not
157	No
Rip.G	
14:54	

The genomic map shows the 7400c gene cluster on chromosome 16. The scale bar at the top ranges from 0 to 14 Mb. The gene cluster is located between approximately 8.5 Mb and 13.5 Mb. Key features include:

- Gene Structure:** The main gene is represented by a blue bar labeled "7400c". It has several exons and introns indicated by vertical lines.
- Annotations:** Above the gene, there are labels for "LURB-RMTI", "RMTI", "Tbx1", "RMOS", "CV", "7400c", "CESA", and "CV".
- Scale:** A numerical scale is provided below the gene, ranging from 0 to 14 Mb. Specific positions are marked: 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14.
- Time Scale:** At the bottom, there are two time scales: "05:38" and "13:20".

Lav	Cef
07:42	05:53
Km	Not
192	No
Rip.G	
00:00	

	Rip.
	71:26

Lav	Cef
07:43	06:19
Km	Not
247	No
Rip.G	
11:57	

Genomic map of the 10p11.23 region showing the FMR1 gene and associated markers. The map includes a scale from 0 to 20 Mb, with a zoomed-in view of the 0.8 to 1.6 Mb region. Key features include the FMR1 gene structure with exons 1-12, the FMR2 gene, and various SNPs and markers such as 2171c, 21752c, 22027c, 22022c, 22068c, and 22073c. The map also shows the location of the FMR1 gene relative to the FMR2 gene and the FMR1 gene structure.

Lav	Cef
07:54	05:13
Km	Not
191	No
Rip.G	
14:56	

[illegible]

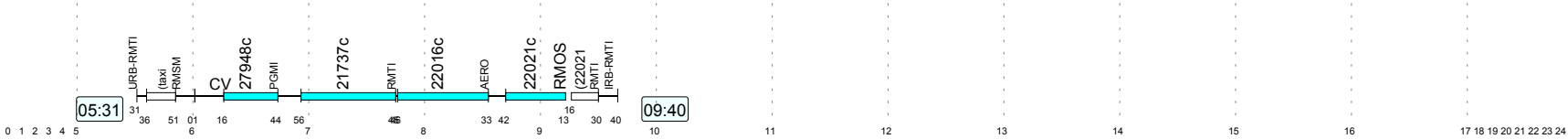
Lav	Cef
07:41	02:55
Km	Not
108	No
Rip.G	
15:06	

[illegible]

Lav	Cef
08:47	07:00
Km	Not
275	No
Rip.G	
14:41	

2016/08/26

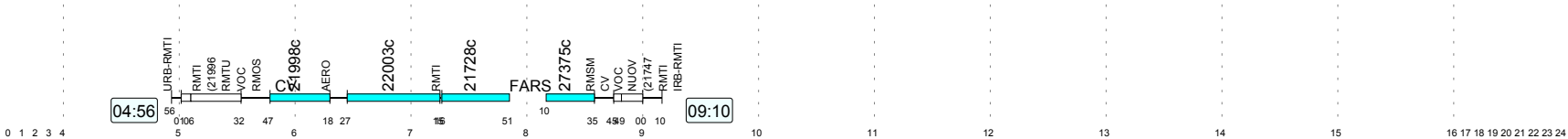
Ve
LA2008
48



Lav	Cef
04:09	02:57
Km	Not
138	No
Rip.G	
19:16	

2016/08/27

Sa
LA2056
49



Lav	Cef
04:14	02:48
Km	Not
115	Si
Rip.G	
00:00	

2016/08/28

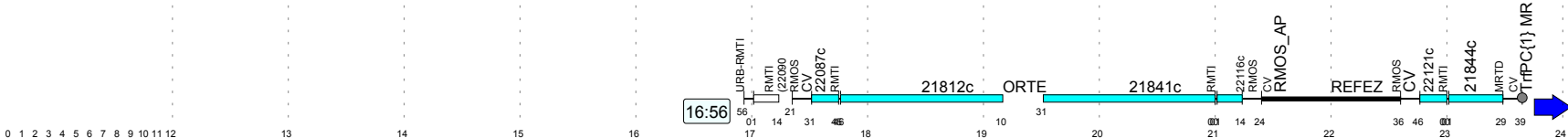
Do
50

Riposo Quantitativo

	Rip.
	55:46

2016/08/29

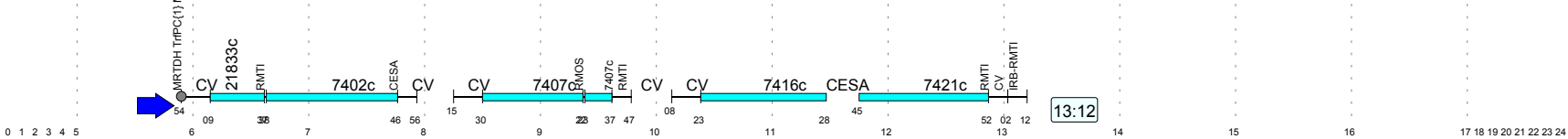
Lu
LA2002
51



Lav	Cef
06:43	04:26
Km	Not
198	No
RFR	
06:15	

2016/08/30

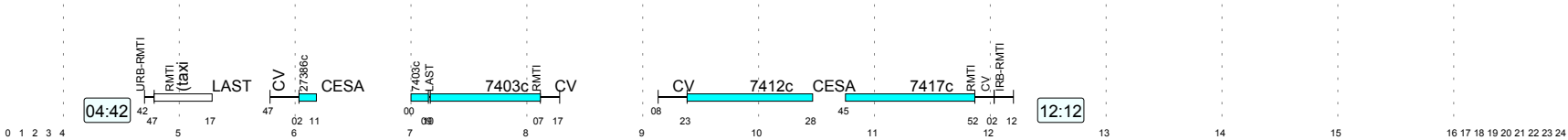
Ma
LA2002
52



Lav	Cef
07:18	05:13
Km	Not
163	No
Rip.G	
15:30	

2016/08/31

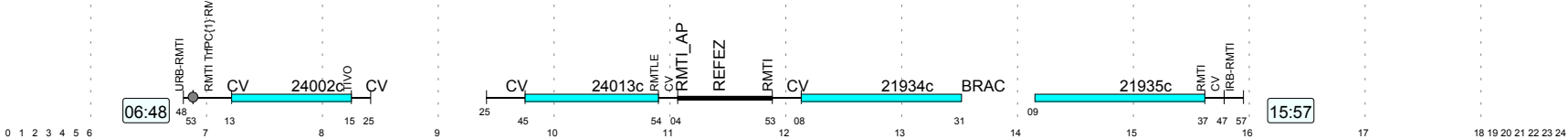
Me
LA2050
53



Lav	Cef
07:30	04:34
Km	Not
115	Si
Rip.G	
18:36	

2016/09/01

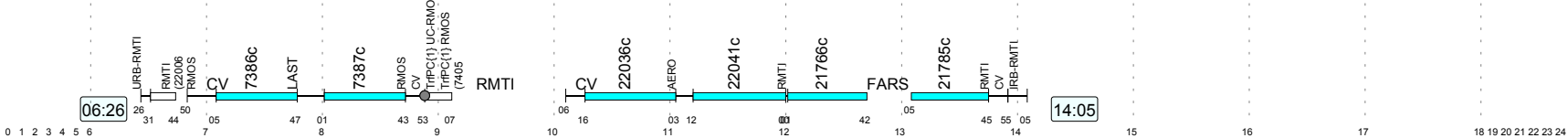
Gi
LA2540
54



Lav	Cef
09:09	05:40
Km	Not
180	No
Rip.G	
14:29	

2016/09/02

Ve
LA2043
55



Lav	Cef
07:39	05:07
Km	Not
168	No
Rip.G	
00:00	

2016/09/03

Sa
56

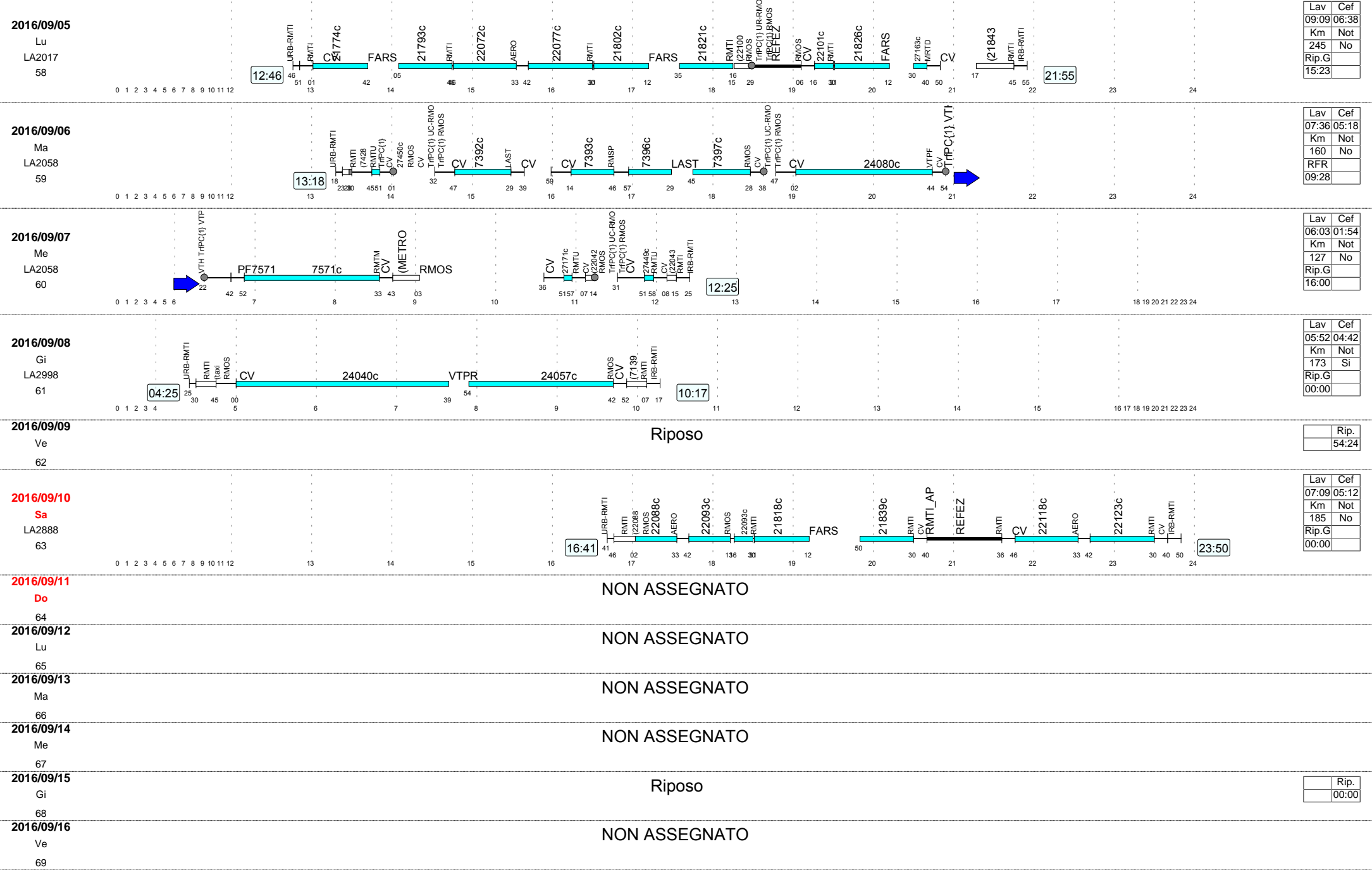
Riposo Weekend

	Rip.
	70:41

2016/09/04

Do
57

INTERVALLO



2016/09/17 Sa 70	NON ASSEGNATO					
2016/09/18 Do 71	NON ASSEGNATO					
2016/09/19 Lu 72	NON ASSEGNATO					
2016/09/20 Ma 73	NON ASSEGNATO					
2016/09/21 Me 74	Riposo	<table><tr><td></td><td>Rip.</td></tr><tr><td></td><td>00:00</td></tr></table>		Rip.		00:00
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	00:00					
2016/09/22 Gi 75	NON ASSEGNATO					
2016/09/23 Ve 76	NON ASSEGNATO					
2016/09/24 Sa 77	NON ASSEGNATO					
2016/09/25 Do 78	NON ASSEGNATO					
2016/09/26 Lu 79	NON ASSEGNATO					
2016/09/27 Ma 80	Riposo	<table><tr><td></td><td>Rip.</td></tr><tr><td></td><td>00:00</td></tr></table>		Rip.		00:00
	Rip.					
	00:00					
2016/09/28 Me 81	NON ASSEGNATO					
2016/09/29 Gi 82	NON ASSEGNATO					
2016/09/30 Ve 83	NON ASSEGNATO					
2016/10/01 Sa 84	NON ASSEGNATO					
2016/10/02 Do 85	NON ASSEGNATO					
2016/10/03 Lu 86	Riposo	<table><tr><td></td><td>Rip.</td></tr><tr><td></td><td>00:00</td></tr></table>		Rip.		00:00
	Rip.					
	00:00					
2016/10/04 Ma 87	NON ASSEGNATO					

2016/10/05	NON ASSEGNATO					
Me						
88						
2016/10/06	NON ASSEGNATO					
Gi						
89						
2016/10/07	NON ASSEGNATO					
Ve						
90						
2016/10/08	NON ASSEGNATO					
Sa						
91						
2016/10/09	Riposo Quantitativo	<table><tr><td></td><td>Rip.</td></tr><tr><td></td><td>00:00</td></tr></table>		Rip.		00:00
	Rip.					
	00:00					
Do						
92						
2016/10/10	NON ASSEGNATO					
Lu						
93						
2016/10/11	NON ASSEGNATO					
Ma						
94						
2016/10/12	NON ASSEGNATO					
Me						
95						
2016/10/13	NON ASSEGNATO					
Gi						
96						
2016/10/14	NON ASSEGNATO					
Ve						
97						
2016/10/15	NON ASSEGNATO					
Sa						
98						